SSS LEGACY INFRA

ENGINEERING PROJECT CONSULTANTS

LEGACY INFRA

SSS/BBMP/YNK/W.No.06-016/2020-21 **Date: 29.06.2021**

CERTIFICATE

Division: Yelahanka

Ward No: 06

Job Code No: 006-21-000005

Name of Work: Improvements to roads, drains and construction of culverts at Central Excise layout, Hegdenagara and Surrounding areas in Ward No.06

Running Account Bill: 1st and Final Bill

Value of work completed by Contractor Amount: Rs. 1,96,89,752.56

This is to certify that all the Items of Works have been carried out as per Specifications and Conform to MORTH.

for SSS LEGACY INFRA

SSS LEGACY INFRA BANGALORE

(Authorized Signatory)

Project Management Consultants

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SSS LEGACY INFRA

#11, 21st Main, Vishwa Complex, BSK 2nd Stage,

Bengaluru – 560 070.

e Of Work: Improvements of roads, drains and construction of culverts at Central Excise nt, Hegdenagara and surrounding areas in ward no. 06.

r	: Executive Engineer, Project Division, Yelahanka Zone
ger	: Sri Manjunath S R, M/s Sri Lakshmi Constructions
ltant	: M/s SSS Legacy Infra

AIV

ple No	: 01	Date Sampled :	02.03.2021
tion	: @ PLANT	Sampled By :	PMC
e	: Chikkaballapura	Date Tested :	02.03.2021
		Tested by :	PMC

Description	Trial No. 1	Trial No. 2	Trial No. 3
ght of surface dry sample ing 12.5 mm and retained on 10 IS sieves, W1 (gms)	375	385	390
ght of fraction passing 2.36 mm ve, after the test, W2 (gms)	75	80	86
ght of fraction retained on 2.36 IS sieve after the test, W3 (gms)	300	305	30
V. = (W2 / W1)X100	20.00	20.78	22
rage value of A.I.V. (%)		20.94	

rks- Test Result is Conformed as per MoRTH Specification.

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#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

me Of Work: Improvements of roads, drains and construction of culverts at Central Excise
nt, Hegdenagara and surrouning areas in ward no. 06.

ent	: Executive Engineer, Project Division, Yelahanka Zone
ntractor	: Sri Manjunath S R, M/s Sri Lakshmi Constructions
nsultant	: M/s SSS Legacy Infra

SIEVE ANALYSIS OF COARSE AGGREGATE INDIVIDUAL & COMBINED GRADATION FOR CONCRETE (As per IS 383)

mple No:	: 1A	Date Sampled	02.03.2021
cation:	: at site	Sampled by	: PMC
ed Sample Wt (gms).	12500	Date Tested	02.03.2021
		Tested by	: PMC

Blending Proportions of Aggregates

20mm- 50 %					10mm- 50 %	
IS Sieve (mm)		Wt. Retained (gms)	Cum. wt. Retained (gms)	% Retained	% Passing	Specification. Limit
40	0	0	0.00	0.00	100.00	100.00
20	268	265	265	2.14	97.86	95-100
10	7910	7910	8175	65.40	34.60	25-55
4.75	3298	3295	11470	91.76	8.24	0-10

Remarks:- Test Result is Conformed as per MoRTH Specification.

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#11, 21st Main, Vishwa Complex, BSK 2nd Stage,

Bengaluru – 560 070.

ame Of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, egdenagara and surrouning areas in ward no. 06.

lient	**: Executive Engineer, Project Division, Yelahanka Zone**
ontractor	**: Sri Manjunath S R, M/s Sri Lakshmi Constructions**
onsultant	**: M/s SSS Legacy Infra**

SIEVE ANALYSIS OF FINE AGGREGATE FOR CONCRETE

ample No:	: 1A	**Date Sampled**	02.03.2021
ocation:	: at site	**Sampled by**	: PMC
otal Sample Wt (gms).	1420	**Date Tested**	02.03.2021
		Tested by	: PMC

ieve Size (mm)	**Wt. Retained (gms)**	**Cum. wt. Retained (gms)**	**% Retained**	**% Passing**	**Specification Limits As per MoSRT&H Table No 1000-2**		
					Zone I	**Zone II**	**Zone III**
10	0	0	0	100	100	100	**100**
4.75	45	45	3.37	96.63	90 - 100	90 - 100	**90 - 100**
2.36	345	390	27.46	72.23	60 - 95	75 - 100	**85 - 100**
1.18	170	560	39.44	60.48	30 - 70	55 - 90	**75 - 100**
0.6	215	775	54.58	45.22	15 - 34	35 - 59	**60 - 79**
0.3	310	1085	76.41	23.36	5 - 20	8-30	**12-40**
0.15	240	1325	93.31	6.65	0 - 10	0 - 10	**0 - 10**
Pan							

ineness modulus :-

emarks:- Test Result is Conformed as per MoRTH Specification.

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M/S LEGACY INFRA

#11, 23rd Main, Vishwa Complex, BSK 2nd Stage,
Bangalore – 560 070

TEST REPORT

[illegible]	:	Executive Engineer, Project Division Yelahanka Zone, BBMP, Bangalore.
AGENCY	:	M/s Shashanaik S R, M/s Sri Lakshmi Constructions
NAME OF THE WORK	:	Improvements of roads, drains and construction of culverts at Central Excise layout, Hegdenagara and surrounding areas in ward no. 06.
SAMPLE ID	:	Cement (Ultratech – OPC 53 Grade)
DATE OF MANUFACTURE	:	February - 2020
DATE OF TESTING	:	02.03.2021 to 04.03.2021
SAMPLES SUPPLIED BY	:	AGENCY

The results of the tests conducted on the cement sample are as follows:

Sl.No	Descriptions	Test Method as per IS	Test Result	Requirements as per IS: 12269-1987
1	a) Initial Setting Time	IS-4031 (Part -5)	135 Minutes	Not Less than 30 Minutes
	b) Final Setting Time	IS-4031 (Part -5)	440 Minutes	Not More than 600 Minutes
2	Soundness	IS-4031 (Part 3) by the Le-Chatelier method	1 mm	Not more than 10 mm
3	Standard Consistency	IS-4031 (Part -4)	29.00 %	-

Remarks : Test result is confirmed as per MORTH specification

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#01, 21st Main, Vishwa Complex, BSK 2nd Stage,

Bengaluru – 560 070.

DEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

Client	: Executive Engineer, Project Division, Yelahanka Zone
Agency	: Sri Manjunath S R, M/s Sri Lakshmi Constructions
Name of Work	:Improvements of roads, drains and construction of culverts at Central Excise layout, Hegdenagara and surrounding areas in ward no. 06.
Sample Identification	:8mm, 10mm, 12mm Fe 500 TMT Bars
Technical Reference	:IS 1786:2008, IS 1608:2005, IS 1599:1985 (Reaffirmed 2006)
Date of test	: 04.05.2022

SNo	Brand	Nominal size (dia in mm)	Mass per metre (kg/ metre)	TENSILE STRENGTH		
				0.2% proof stress/ yield stress (N/mm^2)	Tensile strength (N/mm^2)	Elongation, percent on gauge length
1	Fe 500	8	0.35	540	592	16.5
2	Fe 500	10	0.65	556	580	15.5
3	Fe 500	12	0.84	560	572	15

Remarks: Test Result is Confirmed as per Work Order Specification.

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[illegible]

[illegible]

[illegible] improvements of roads, drains and construction of culverts at Central Excise layout, [illegible] and surrounding areas in ward no. 66.

	: Executive Engineer, Project Division, Yelahanka Zone
[illegible]	: Sri Manjunath S K, M/s Sri Lakshmi Constructions
[illegible]	: M/s SSS Legacy Infra

[illegible]	: Size	Age of the Cube	: 7 Days
[illegible]	: Cube Mold	Date of Casting	: 18.05.2021
[illegible]	: M-25	Date of Testing	: 25.05.2021

Sl. No.	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8000	15*15*15	3375	225	350	15.56	
2	B	8100	15*15*15	3375	225	355	15.78	15.78
3	C	8200	15*15*15	3375	225	360	16.00	
4								
5								
6								

Average Strength= 15.78 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

[illegible] Representative | Contractor Representative | Client Representative

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Location	at Site	Age of the Cube	28 Days
Part of the Structure	Drain Wall	Date of Casting	18.03.2021
Grade of Concrete	M 30	Date of Testing	15.04.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8030	15*15*15	3375	225	500	22.22	
2	B	8110	15*15*15	3375	225	505	22.44	22.44
3	C	8160	15*15*15	3375	225	510	22.67	
4								
5								
6								

Average Strength= 22.44 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

29.04.21

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Consultants representative **Contractor Representative** **Client Representative**

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#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

e Of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, dlenagara and surrouning areas in ward no. 06.

nt	: Executive Engineer, Project Division, Yelahanka Zone
ntractor	: Sri Manjunath S R, M/s Sri Lakshmi Constructions
nsultant	: M/s SSS Legacy Infra

cation	:@ Site	Age of the Cube	: 7 Days
rt of the ucture	: Drain Raft	Date of Casting	: 18.03.2021
ade of Concrete	: M-20	Date of Testing	: 25.03.2021

. No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8030	15*15*15	3375	225	376	16.71	
2	B	8145	15*15*15	3375	225	380	16.89	16.98
3	C	8295	15*15*15	3375	225	390	17.33	
4								
5								
6								

Average Strength= 16.98 N/mm^2

emarks:- Test Result is confirmed as per MORTH specification

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SSS LEGACY INFRA
#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070

Work: Improvements of roads, drains and construction of culverts at Central Excise layout, adjacent and surrounding areas in ward no. 06.

	Executive Engineer, Project Division, Yelahanka Zone
	Sri Manjunath S R, M/s Sri Lakshmi Constructions
	M/s SSS Legacy Infra

	08 Site			Age of the Cube		28 Days	
the	Drain Raft			Date of Casting		18.03.2021	
of Concrete	M-20			Date of Testing		15.04.2021	
Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
A	8080	15*15*15	3375	225	501	22.27	
B	8140	15*15*15	3375	225	512	22.76	22.67
C	8275	15*15*15	3375	225	517	22.98	
				Average Strength= 22.67			N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

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511, 13th Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru - 560 070.

...ge improvements of roads, drains and construction of culverts at Central Excise layout, ...ngara and surrounding areas in ward no. 08.

	: Executive Engineer, Project Division, Yelahanka Zone
	: Sri Manjunath S R, M/s Sri Lakshmi Constructions
	: M/s SSS Legacy Infra

	@ Site			Age of the Cube		: 7 Days		
	Drain Raft			Date of Casting		: 24.03.2021		
	M-20			Date of Testing		: 31.03.2021		
	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
	A	8080	15*15*15	3375	225	371	16.49	
	B	8180	15*15*15	3375	225	382	16.98	16.87
	C	8265	15*15*15	3375	225	386	17.16	

Average Strength= 16.87 N/mm²

Remarks:- Test Result is confirmed as per MORTH specification

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SSS LEGACY INFRA
#11, 31st Main, Vishwa Complex, 8th 2nd Stage,
Bangalore - 560 078.

Name of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, Vijayanagara and surrounding areas in ward no. 86.

Client	: Executive Engineer, Project Division, Yelahanka Zone
Contractor	: Sri Manjunath S B, M/s Sri Lakshmi Constructions
Consultant	: M/s SSS Legacy Infra

Location	: @ Site	Age of the Cube	: 28 Days
Part of the Structure	: Drain Raft	Date of Casting	: 24.03.2021
Grade of Concrete	: M-20	Date of Testing	: 31.04.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8100	15*15*15	3375	225	515	22.89	
2	B	8200	15*15*15	3375	225	520	23.11	23.11
3	C	8300	15*15*15	3375	225	525	23.33	
4								
5								
6								

Average Strength= 23.11 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

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SSS LEGACY INFRA
#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

me Of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, gdenagara and surrouning areas in ward no. 06.

ent	**: Executive Engineer, Project Division, Yelahanka Zone**
ntractor	**: Sri Manjunath S R, M/s Sri Lakshmi Constructions**
nsultant	**: M/s SSS Legacy Infra**

cation	:@ Site	**Age of the Cube**	: 7 Days	
rt of the ructure	: Drain Raft	**Date of Casting**	: 24.03.2021	
rade of Concrete	: M-20	**Date of Testing**	: 31.03.2021	

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8065	15*15*15	3375	225	368	16.36	16.62
2	B	8175	15*15*15	3375	225	375	16.67	
3	C	8235	15*15*15	3375	225	379	16.84	
4								
5								
6								

Average Strength= 16.62 N/mm^2

emarks:- Test Result is confirmed as per MORTH specification

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#31, 31st Main, Vishwa Complex, BSK 2nd Stage,
Bangalore - 560 070.

Name of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, Begehalagere and surrounding areas in ward no. 66.

Client	: Executive Engineer, Project Division, Vrishabhavathi Zone
Contractor	: Sri Manjunath S M, M/s Sri Lakshmi Constructions
Consultant	: M/s SSS Legacy Infra

Location	: @ Site	Age of the Cube	: 28 Days
Type of the specimen	: Drain Raft	Date of Casting	: 24.03.2021
Grade of Concrete	: M-30	Date of Testing	: 21.04.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8045	15*15*15	3375	225	516	22.93	23.21
2	B	8180	15*15*15	3375	225	523	23.24	
3	C	8245	15*15*15	3375	225	528	23.47	
4								
5								
6								

Average Strength= 23.21 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

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SSS LEGACY INFRA
#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

Name of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, Jayadevagara and surrounding areas in ward no. 06.

Client	: Executive Engineer, Project Division, Yelahanka Zone
Contractor	: Sri Manjunath S R, M/s Sri Lakshmi Constructions
Consultant	: M/s SSS Legacy Infra

Location	: @ Site	Age of the Cube	: 7 Days
Part of the structure	: Drain Wall	Date of Casting	: 05.04.2021
Grade of Concrete	: M-20	Date of Testing	: 12.04.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8085	15*15*15	3375	225	360	16.00	16.22
2	B	8110	15*15*15	3375	225	365	16.22	
3	C	8220	15*15*15	3375	225	370	16.44	
4								
5								
6								

Average Strength= 16.22 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

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[illegible] Bengaluru - [illegible]

[illegible] Measurements of roads, drains and construction of culverts at Central Excise layout, [illegible] road representing errors in ward no. 86.

[illegible]	: Executive Engineer, Project Division, Yelahanka Zone
[illegible]	: Sri Mangalanath S.R, M/s Sri Lakshmi Constructions
[illegible]	: M/s SSS Lagacy Infra

[illegible]	: 28 Nos			Age of the Cube		: 7 Days	
[illegible]	: Dates Wall			Date of Casting		: 05.04.2021	
[illegible]	: M-25			Date of Testing		: 12.04.2021	
No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm x cm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8065	15*15*15	3375	225	350	15.56	15.87
2	B	8135	15*15*15	3375	225	358	15.91	
3	C	8275	15*15*15	3375	225	363	16.13	
4								
5								
6								
7								
8								

Average Strength= 15.87 N/mm^2

[illegible]- Test Result is confirmed as per MORTH specification

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#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

Name Of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, Jagalasanpalya and surrounding areas in ward no. 06.

Client	: **Executive Engineer, Project Division, Yelahanka Zone**
Contractor	: **Sri Manjunath S R, M/s Sri Lakshmi Constructions**
Consultant	: **M/s SSS Legacy Infra**

Location	: @ Site	**Age of the Cube**	: 28 Days
Part of the Structure	: Drain Wall	**Date of Casting**	: 05.04.2021
Grade of Concrete	: M-20	**Date of Testing**	: 03.05.2021

S.No	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^2)	Failure Load (kN)	Compressive Strength (N/mm^2)	Average Compressive Strength (N/mm^2)
1	A	8000	15*15*15	3375	225	504	22.40	
2	B	8165	15*15*15	3375	225	516	22.93	22.92
3	C	8285	15*15*15	3375	225	527	23.42	
4								

Average Strength= 22.92 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

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#11, 21st Main, Vishwa Complex, BSK 2nd Stage,
Bengaluru – 560 070.

me Of Work: Improvements of roads, drains and construction of culverts at Central Excise layout, gdenagara and surrouning areas in ward no. 06.

nt	**: Executive Engineer, Project Division, Yelahanka Zone**
ntractor	**: Sri Manjunath S R, M/s Sri Lakshmi Constructions**
nsultant	**: M/s SSS Legacy Infra**

cation	:@ Site			**Age of the Cube**		: 28 Days	
e of the ucture	: Drain Wall			**Date of Casting**		: 05.04.2021	
ade of Concrete	: M-20			**Date of Testing**		: 03.05.2021	

No	**Cube No.**	**Weight of the Cube (g)**	**Size of the cube (cm x cm xcm)**	**Vol.of the cube (cm^3)**	**Test area (cm^2)**	**Failure Load (kN)**	**Compressive Strength (N/mm^2)**	**Average Compressive Strength (N/mm^2)**
1	A	8000	15*15*15	3375	225	504	22.40	
2	B	8165	15*15*15	3375	225	516	22.93	22.92
3	C	8285	15*15*15	3375	225	527	23.42	
4								
5								
6								

Average Strength= 22.92 N/mm^2

narks:- Test Result is confirmed as per MORTH specification

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nsultants representative **Contractor Representative** **Client Representative**

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	Executive Engineer, Project Division, Yelahanka Zone
	Sjv Manjunath V R, M/s Sri Lakshmi Constructions
	M/s sss Legacy Infra

				Age of the Cube		: 7 Days		
				Date of Casting		: 08.04.2021		
				Date of Testing		: 15.04.2021		
Sl.No.	Cube No.	Weight of the Cube (g)	Size of the cube (cm x cm xcm)	Vol.of the cube (cm^3)	Test area (cm^3)	Failure Load (kN)	Compressive Strength (N/mm^3)	Average Compressive Strength (N/mm^3)
1	A	8045	15*15*15	3375	225	372	16.53	16.77
2	B	8132	15*15*15	3375	225	376	16.71	
3	C	8242	15*15*15	3375	225	384	17.07	
4								
5								
6								

Average Strength= 16.77 N/mm^2

Remarks:- Test Result is confirmed as per MORTH specification

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